IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

In re application of:

Group Art Unit:

Clark T.-C. Nguyen

Examiner:

Serial No.:

09/839,036

Filed:

April 20, 2001

For:

METHOD AND SUBSYSTEM FOR PROCESSING SIGNALS

UTILIZING A PLURALITY OF VIBRATING

MICROMECHANICAL DEVICES

Attorney Docket No.: UOM 0224 PUS 1

PRELIMINARY AMENDMENT UNDER 37 C.F.R. § 1.115

Commissioner for Patents United States Patent and Trademark Office Washington, D.C. 20231

Sir:

Please amend the above-identified application as follows:

In The Specification

Please amend the paragraph (section) beginning on page 1, at line 8 as shown

below:

CROSS-REFERENCE TO RELATED APPLICATIONS

This application is a continuation of co-pending U.S. patent application entitled "Method And Subsystem For Processing Signals Utilizing A Plurality of Vibrating Micromechanical Devices", filed April 20, 2001 having Serial No. 09/839,036 and issuing as U.S. Patent No. 6,600,252 on July 29, 2003 [This application is a] which is a continuation-in-

CERTIFICATE OF MAILING UNDER 37 C.F.R. § 1.8

I hereby certify that this paper, including all enclosures referred to herein, is being deposited with the United States Postal Service as first-class mail, postage pre-paid, in an envelope addressed to: Commissioner for Patents, United States Patent and Trademark Office, Washington, D.C. 20231 on:

July 24, 2003

Date of Deposit

David R. Syrowik

Name of Person Signing Signature

part of copending U.S. patent application entitled "Device Including A Micromechanical Resonator Having An Operating Frequency And Method Of Extending Same" filed January 13, 2000 and having U.S. Serial No. 09/482,670 which, in turn, claims the benefit of U.S. provisional application entitled "VHF Free-Free Beam High-Q Micromechanical Resonators", filed January 14, 1999 and having U.S. Serial No. 60/115,882. This application also claims the benefit of U.S. provisional application entitled "Transceiver Front-End Architectures Using Vibrating Micromechanical Signal Processors" filed April 20, 2000 and having U.S. Serial No. 60/199,063.